

ABSTRACT OF THE DISCLOSURE

A packaging device for a fluid product which includes a bottle formed by a body and a neck with an axis X. The opening of the neck is defined by a rim which includes an inner portion and an outer portion. In the illustrated embodiment, at least part of the outer portion is located axially above the inner portion. A flow reducer is mounted in the neck opening, with the reducer incorporating a flange resting on the inner portion of the rim of the neck. The flow reducer is also spaced from at least part of an outer portion of the rim of the neck.